

IN THE SPECIFICATION:

*Please replace the paragraph beginning on page 2, line 13 and ending on page 2, line 24 with the following paragraph:*

The speaker system of the present invention contains a frame connected to a magnetic circuit; a first diaphragm attached to the outer periphery of the frame; a voice coil attached to the first diaphragm so as to partly fit into a magnetic gap of the magnetic circuit; a panel attached to the frame; a room enclosed by the ~~first~~ second diaphragm-attached panel; and second diaphragm acoustically coupled to the room surrounded by the panel. In the structure above, the second diaphragm has a coating layer. With the structure, the two diaphragms can be effectively shaped and positioned so as to make use of the enclosed room between the two diaphragms, which increases flexibility in design. Besides, applying coating on the second diaphragm enhances the performance and reliability of a speaker system, a speaker module, and electronic devices employing the speaker system or the speaker module.

*Please replace the paragraph beginning on page 3, line 15 and ending on page 2, line 25 with the following paragraph:*

The speaker system of the present invention contains a frame connected to a magnetic circuit; a first diaphragm attached to the outer periphery of the frame; a voice coil attached to the first diaphragm so as to partly fit into a magnetic gap of the magnetic circuit; a panel attached to the frame; a room enclosed by the panel to which the ~~first~~ second diaphragm is attached; and second diaphragm acoustically coupled to the room surrounded by the panel. In the structure

above, the second diaphragm has a coating layer. With the structure, the two diaphragms can be effectively shaped and positioned so as to make use of the enclosed room between the two diaphragms, which increases flexibility in design. Besides, applying coating to the second diaphragm enhances its performance and reliability.